Examiner-Initiated Interview Summary	Α .	application No.	Applicant(s)
	many 1	0/643,011	FAOUR ET AL.
Examiner-initiated interview Summary		xaminer	Art Unit
	н	lumera N. Sheikh	1615
II Participants: Status of Application: <u>Allowed</u>			
(1) <u>Humera N. Sheikh</u> .		(3)	
(2) Rick Matos.		(4)	
Date of Interview: 6 July 2006		Time: <u>1pm (est)</u>	
<u></u>	☐ Applicant's No	s representative)	
Part I.			
Rejection(s) discussed:			
Claims discussed: pending: 1-44			
Prior art documents discussed: U.S. Pat. No.6,613,357(Faour et al.)- Issue of same	invention Doubl	e Patenting	
Part II.			
SUBSTANCE OF INTERVIEW DESCRIBING To See Continuation Sheet	HE GENERAI	NATURE OF WHAT WAS	DISCUSSED:
Part III.			
 It is not necessary for applicant to provide a directly resulted in the allowance of the appli of the interview in the Notice of Allowability. It is not necessary for applicant to provide a did not result in resolution of all issues. A brid 	cation. The ex	caminer will provide a writtened and the substance of the	interview, since the interview
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Aurera 1. Reine 7-6-06			
(Examiner/SPE Signature)	(Applicant/Ap	plicant's Representative Sig	gnature – if appropriate)

Continuation of Substance of Interview including description of the general nature of what was discussed: Examiner indicated that in claim 1, line 12, there is lack of antecedent basis for the term "the H1 antagonist". Lack of antecedent basis also exists for "HI antagonist" in claims 6 and 9-11. Suggestions made to replace "the H1 antagonist" with "fexofenadine". Regarding the use of trademarks in Applicant's specification, the trademarks listed on pages 1, 2 & 20 do not recite their respective manufacturer/source for each trademark. Examiner will supply the trademark manufacturer information, which amendment would be carried out through Examiner's Amendment based on attorney's approval. Examiner also requested information regarding the distinction between application no. '011 and issued patent 6,613,357. Applicant's representative indicated that the distinction lies in the instantly claimed release rate profiles, which are improved and more refined rates of release over the previously issued '357 patent. Examiner indicated that since the issue of 'same invention Double Patenting' exists over the '357 patent, a Terminal Disclaimer would be needed to overcome the Double Patenting issue. The instant application would be allowable upon receipt of the Terminal Disclaimer over the '357 patent, which Applicant indicated would be facsimiled to the Examiner. A Notice of Allowability will be issued in due course.